



CHAPTER 1

Introduction

The Dell™ PowerEdge™ 350 system is an ultra-slim, rack-mounted server that provides a robust, reliable, rack-optimized platform on which both large and small customers can deploy Internet infrastructure applications. The system includes the following service features to make troubleshooting and repair easy and effective:

- Dell Diagnostics, which checks for hardware problems (if the system can boot)
- Embedded server management hardware, which monitors temperatures and voltages throughout the system and notifies you if the system overheats, if a system cooling fan malfunctions, or if a power supply fails

The system chassis simplifies removing and replacing system components. You can perform microprocessor and memory upgrades without removing the system board.

The following upgrade options are offered for your system:

- Additional memory
- A variety of expansion card options
- Microprocessors



NOTE: The PowerEdge 350 system is a “headless” system that operates without keyboard, monitor or mouse. While it is possible to connect these peripherals to the system, it is generally not necessary unless troubleshooting the system

Safety, Regulatory, and Warranty Information

For important safety, regulatory, and warranty information, see the *Dell PowerEdge System Information* document that came with your system.

